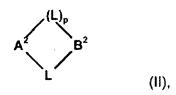
Abstract

Congeneric, halogenated, fluorinated aromatic compounds

5 $A^{1}-(L)_{p}-B^{1}$ (I),



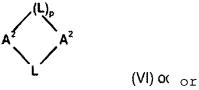
$$[A^{1}-I^{+}-A^{1}]_{q} Y^{q-} \qquad (IIIa) \text{ or}$$

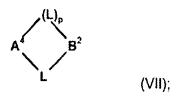
$$[A^{3}-I^{+}-A^{3}]_{q} Y^{q-} \qquad (IIIb),$$

$$A^{1}-(L)_{p}-A^{1}$$
 (IV),

$$A^{3}-(L)_{p}-B^{1}$$
 (V),

15





where A and B are each phenyl radicals, L = oxygen atom, sulfur atom or alkylene radical and p = 0 or 1; processes for their preparation and their use.